## **Amendments to the Specification:**

Please replace the 15<sup>th</sup> paragraph in the DETAILED DESCRIPTION on page 3 with the following amended paragraph.

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Figs. 1-4 show the digging end 16 of the hole digger 10. The digging end 14 includes four sharpen prongs 30 which form points along a circle. There can be more or less than four of the sharpen prongs 30 at the digging end 16. The sharpen prongs 30 of Figs. 1-4 are shown as a continuation of the legs 28 of the support section 18, but could be separate from the legs 28. The sharpen prongs 30 have a bottom end 32 which contacts the ground 34 for digging. The bottom end 32 of the sharpen prong 30 is a sharp angle which comes to a point 36. The sharp angle runs from the point 36 and angles away from the circle formed by the sharpen prongs 30. Also shown in Figs. 1-2 is vacuum extension tubing 38 used with shop vacuums. Two sections of extension tubing 38 are shown connected together within the open cylinder of the support section 18. A stop ring 40 and an alignment ring 42 are used with the extension tubing 38. The open center 26 of the top ring 20 is large enough to allow the extension tubing 38 with the stop ring 40 and alignment 42 installed to pass into the support section 18. The stop ring 40 is installed at a predetermined distance from the bottom end 32 of the prongs 30. The open center 26 of the bottom ring 24 is smaller than the stop ring 40. The stop ring 40 limits the distance that the bottom end 44 of the extension tubing 38 extends beyond the bottom ring 24. The alignment ring 42 is installed near the top 46 of the extension tubing 38 to prevent the extension tubing 38 from rattling about the support section 18. Fig. 1 shows a hose 48 of the shop vacuum 12 attached to the top 46 of the extension tubing 38.